

**FMVSS 111 EYE POINT LOCATIONS**

Make: \_\_\_\_\_ Model: \_\_\_\_\_ Year: \_\_\_\_\_

Coordinate System:

- X = Longitudinal Dimension
- Y = Lateral Dimension
- Z = Vertical Dimension

Positive Values are as follows:

- X = Forward of Reference Point
- Y = Outboard of Reference Point (to driver's side)
- Z = Above Reference Point

Provide Reference/Body Fiducial Point that dimensions below are measured from. **Point must be easily accessible and usable by test laboratory personnel, i.e. seat track mounting bolt, seat belt anchorage bolt, door latch "B" pillar striker.** (Provide sketch of reference point if necessary.)

COORDINATES	LEFT SIDE MIRROR		INSIDE MIRROR		RIGHT SIDE MIRROR	
	LE1 (left eye)	RE1 (right eye)	LE2	RE2	LE3	RE3
X						
Y						
Z						
Mirror Mfr., Model Part No.						